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INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Application Number	09/987,482
Date Submitted: June 9, 2003				Filing Date	11/14/2001
				First Named Inventor	Poonam Bhandari
(use as many sheets as necessary)				Group Art Unit	1632
				Examiner Name	Peter Paras, Jr.
Sheet	1	of	7	Attorney Docket Number	056859-0134

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	U.S. Patent Document Number	U.S. Patent Document Kind Code[2] (if known)	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

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PP	A1	AHMED, *et al.*, Regulation of armadillo by a *Drosophila* APC inhibits neuronal apoptosis during retinal development. *Cell* **93**, 1171-1182. (1998); Cell Press.	
	A2	BIENZ, APC: the plot thickens. *Curr Opin Genet Dev* **9**, 595-603. (1999); Elsevier Science Ltd.	
	A3	BLACKMAN, *et al.*, An extensive 3' cis-regulatory region directs the imaginal disk expression of *decapentaplegic, a member of the TGF-β family in Drosophila. Development* **111**, 657-666. (1991); The Company of Biologists Limited, Great Britain.	
	A4	BRAND, *et al.*, Targeted gene expression as a means of altering cell fates and generating dominant phenotypes. *Development* **118**, 401-415. (1993); The Company of Biologists Limited, Great Britain.	
	A5	BROOK, *et al.*, Antagonistic interactions between *wingless* and *decapentaplegic* responsible for dorsal-ventral pattern in the *Drosophila* leg. *Science* **273**, 1373-1377. (1996).	
	A6	CAMPBELL, *et al.*, The roles of the homeobox genes aristaless and Distal-less in patterning the legs and wings of *Drosophila. Development* **125**, 4483-4493. (1998); The Company of Biologists Limited, Great Britain.	
PP	A7	COOLEY, *et al.*, Insertional mutagenesis of the *Drosophila* genome with single P elements. *Science* **239**, 1121-1128. (1988).	

Examiner Signature	Peter Paras	Date Considered	10/23/03

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PP	A8	COX, *et al.*, Armadillo is required for adherens junction assembly, cell polarity, and morphogenesis during *Drosophila* embryogenesis. *J Cell Biol.* **134**,133-48. (1996); The Rockefeller University Press.	
	A9	DIAZ-BENJUMEA, *et al.*, Cell interaction between compartments establishes the proximal-distal axis of *Drosophila* legs. *Nature* **372**, 175-179. (1994).	
	A10	FORTINI, *et al.*, Modeling human neurodegenerative *diseases in Drosophila: on a* wing and a prayer. *Trends Genet.* **16**, 161-167. (2000); Elsevier Science Ltd.	
	A11	FRASCH, *et al.*, Induction of visceral and cardiac mesoderm by ectodermal Dpp in the early *Drosophila* embryo. *Nature* **374**, 464-467. (1995).	
	A12	FRIEDL, *et al.*, Attenuated familial adenomatous polyposis due to a mutation in the 3 part of the APC gene. *Hum Genet* **97**, 579-584. (1996); Springer-Verlag.	
	A13	GHYSEN, *et al.*, Neural enhancer-like elements as specific cell markers in *Drosophila*. *Development* **105**, 35-52. (1989); The Company of Biologists Limited, Great Britain.	
	A14	GORFINKIEL, *et al.*, The homeobox gene Distal-less induces ventral appendage development in *Drosophila*. *Genes Dev* **11**, 2259-2271. (1997); Cold Spring Harbor Laboratory Press.	
PP	A15	GRODEN, *et al.*, Identification and characterization of the familial adenomatous polyposis coli gene. *Cell* **66**, 589-600. (1991); Cell Press.	

Examiner Signature	Pete Paras	Date Considered	10/23/03

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Sheet 3 of 7

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Examiner Name	Peter Paras, Jr.
Attorney Docket Number	056859-0134

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PP	A16	GUMBINER, *et al.*, Signal transduction of β-catenin. *Curr Opin Cell Biol.* **7**, 634-40. (1995); Current Biology Ltd.	
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	A21	ILYAS, *et al.*, W.F. (2000) β-catenin mutations in cell lines established from human colorectal cancers. *Proc Natl Acad Sci USA* **97**, 10330-10334; The National Academy of Sciences.	
	A22	JOSLYN, *et al.*, Identification of deletion mutations and three new genes at the familial polyposis locus. *Cell* **66**, 601-13. (1991); Cell Press.	
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Sheet 4 of 7

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First Named Inventor	Poonam Bhandari
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Examiner Name	Peter Paras, Jr.
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PP	A24	KOPP, *et al.*, Wingless, decapentaplegic and EGF receptor signaling pathways interact to specify dorso-ventral pattern in the adult abdomen of *Drosophila*. *Development* 1999 **126**, 3495-507 (1999); The Company of Biologists Limited, Great Britain.	
	A25	MA, *et al.*, The segment polarity gene hedgehog is required for progression of the morphogenetic furrow in the developing *Drosophila* eye. *Cell* **75**, 927-938. (1993); Cell Press.	
	A26	McCARTNEY, *et al.*, *Drosophila* APC2 is a cytoskeletally-associated protein that regulates Wingless signaling in the embryonic epidermis. *J Cell Biol* **146**, 1303-1318. (1999); The Rockefeller University Press.	
	A27	McCARTNEY, *et al.*, Teaching tumour suppressors new tricks. *Nat Cell Biol* **2**, E58-E60. (2000).	
	A28	MIYOSHI, *et al.*, Somatic mutations of the APC gene in colorectal tumors: mutation cluster region in the APC gene. *Hum Mol Genet* **1**, 229-233. (1992); Oxford University Press.	
	A29	MORIMURA, *et al.*, *decapentaplegic* overexpression affects *Drosophila* wing and leg imaginal disc development and *wingless* expression. *Dev. Biol.* **177**, 136-151. (1996); Academic Press, Inc.	
	A30	KANG, *et al.*, Presenilin 1 Facilitates the Constitutive Turnover of β-Catenin: Differential Activity of Alzheimer's Disease-Linked PS1 Mutants in the β-Catenin-Signaling Pathway. *J Neurosci.* **19**, 4229-4237. (1999); Society for Neuroscience.	
PP	A31	NELLEN, *et al.*, Direct and long-range action of a DPP morphogen gradient. *Cell* **78**, 225-237. (1994); Cell Press.	

Examiner Signature	Peter Paras	Date Considered	10/23/03

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Sheet 5 of 7

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Application Number	09/987,482
Filing Date	11/14/2001
First Named Inventor	Poonam Bhandari
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Examiner Name	Peter Paras, Jr.
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PP	A32	NEUFELD, *et al.*, Nuclear and cytoplasmic localizations of the adenomatous polyposis coli protein. *Proc Natl Acad Sci USA* **94**, 3034-3039. (1997); The National Academy of Sciences of the USA.	
	A33	PAI, *et al.*, Negative regulation of Armadillo, a Wingless effector in *Drosophila*. *Development* **124**, 2255-2266. (1997); The Company of Biologists Limited, Great Britain.	
	A34	PAPKOFF, *et al.*, Wnt-1 regulates free pools of β-catenins and stabalizes APC-β-catenin complexes. *Mol. Cell. Biol.* **16**, 2128-2134. (1996); American Society for Microbiology.	
	A35	PATEL, *et al.*, Expression of engrailed proteins in arthropods, annelids, and chordates. *Cell* **58**, 955-968. (1989); Cell Press.	
	A36	POLAKIS, *et al.*, The adenomatous polyposis coli (APC) tumor suppressor. *Biochim Biophys Acta* **1332**, F127-F147. (1997); Elsevier Science B.V.	
	A37	POLAKIS, *et al.*, The oncogenic activation of β-catenin. *Curr Opin Genet Dev* **9**, 15-21. (1999); Elsevier Science Ltd.	
	A38	RIGGLEMAN, *et al.*, Spatial expression of the *Drosophila* segment polarity gene *armadillo* is posttranscriptionally regulated by Wingless. *Cell* **63**, 549-560. (1990); Cell Press.	
PP	A39	RUBINFELD, *et al.*, Stabilization of β-catenin by genetic defects in melanoma cell lines. *Science* **272**, 1023-1026. (1996).	

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PP	A40	SANSON, *et al.*, Uncoupling cadherin-based adhesion from Wingless signalling in *Drosophila*. *Nature* **383**, 627-630. (1996).	
	A41	SCOTT, *et al.*, Familial infiltrative fibromatosis (desmoid tumours) (M1M135290) caused by recurrent 3 APC gene mutation. *Hum Mol Genet.* **5**, 1921-1924. (1996); Oxford University Press.	
	A42	SHASHIDHARA, *et al.*, Negative regulation of dorsoventral signaling by the homeotic gene *Ultrabithorax* during haltere development in *Drosophila*. *Dev. Biol.* **212**, 419-502. (1999); Academic Press.	
	A43	SHIH, *et al.*, The β-catenin binding domain of adenomatous polyposis coli is sufficient for tumor suppression. *Cancer Res* **60**, 1671-1676. (2000).	
	A44	SHIRRAS, *et al.* Cell fates in the adult abdomen of *Drosophila* are determined by wingless during pupal development. *Dev Biol.***175**, 24-36. (1996); Academic Press.	
	A45	SIMMONDS, *et al.*, Distinguishable functions for *engrailed* and *invected* in anterior-posterior patterning in the *Drosophila* wing. *Nature* **376**, 424-427. (1995).	
	A46	SMITS, *et al.*, *Apcl638T*: a mouse model delineating critical domains of the adenomatous polyposis coli protein involved in tumorigenesis and development. *Genes Dev* **13**, 1309-1321. (1999); Cold Spring Harbor Laboratory Press.	
PP	A47	STEITZ, *et al.*, Overexpression of zeste white 3 blocks Wingless signaling in the *Drosophila* embryonic midgut. *Dev Biol* **197**, 218-233. (1998); Academic Press.	

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PP	A48	TAUTZ, *et al.*, A non-radioactive in situ hybridisation method for the localization of specific RNAs in *Drosophila* embryos reveals translational control of the segmentation gene hunchback. *Chromosoma* **98**, 81-85. (1989); Springer-Verlag.	
	A49	TREISMAN, *et al.*, *wingless* inhibits morphogenetic furrow movement in the *Drosophila* eye disc. *Development* **121**, 3519-3527. (1995); The Company of Biologists Limited, Great Britain.	
	A50	VACHON, *et al.*, Homeotic genes of the bithorax complex repress limb development in the abdomen of the *Drosophila* embryo through the target gene *Distal-less*. *Cell* **71**, 437-450.(1992); Cell Press.	
	A51	WILLERT, *et al.*, Wnt-induced dephosphorylation of Axin releases β-catenin from the axin complex. *Genes Dev* **13**, 1768-1773. (1999); Cold Spring Harbor Laboratory Press.	
	A52	YAMAGUCHI, *et al.*, Ectopic expression of human p53 inhibits entry into S phase and induces apoptosis in the *Drosophila* eye imaginal disc. *Oncogene* **18**, 6767-6775. (1999); Stockton Press.	
	A53	YU, *et al.*, A new *Drosophila* APC homologue associated with adhesive zones of epithelial cells. *Nat Cell Biol* **1**, 144-151. (1999).	
PP	A54	ZECCA, *et al.*, direct and long-range action of a wingless morphogen gradient. *Cell* **87**, 833-844. (1996); Cell Press.	

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